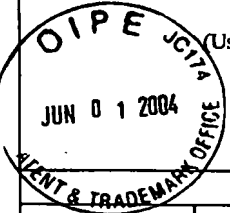


Form PTO-1449 (REV. 8-83)		US Dept. of Commerce <b>PATENT &amp; TRADEMARK OFFICE</b>		ATTY DOCKET NO. 118383		APPLICATION NO. 10/759,014	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANT(S) Hiroaki KOBAYASHI et al.			
							
				FILING DATE January 20, 2004		GROUP 3747	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
/CF/	1.	5,301,901	4/12/1994	KUTSCHENREUTER JR.			
	2.	4,007,891	2/15/1977	SORENSEN et al.			
	3.	4,502,651	3/5/1985	JUNGCLAUS et al.			
/CF/	4.	3,067,573	12/11/1962	CONNORS			
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
/CF/	5.	FR 2 533 969	4/6/1984	FRANCE			
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
EXAMINER /Charles Freay/				DATE CONSIDERED 06/25/2007			
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Date: June 1, 2004

Form PTO-1449 (REV. 8-83)		US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. 118383		APPLICATION NO. New U.S. Application	
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
/CF/	1.	Norman E. SORENSEN et al.; " Study of a Family of Supersonic Inlet Systems"; J. Aircraft; May -June 1969; Vol. 6, No. 3; pp 184-189					
/CF/	2.	Michael K. Smart et al.; "March 4 Performance of a Fixed-Geometry Hypersonic Inlet with Rectangular-to-Elliptical Shape Transition"; AIAA Aerospace Sciences Meeting and Exhibit; January 6-9 2003; pp 1, 3, 5,7, 9 and 11					
/CF/	3.	Ge-Cheng Zha et al.; "Numerical Simulation of High-Speed Civil Transmport Inlet Operability with Angle of Attack"; AIAA Journal; Vol. 36, No. 7; July 1998; pp 1223-1229					
/CF/	4.	Joseph F. WASSERBAUER et al.; " Design of a Very-Low-Bleed Mach 2.5 Mixed-Compression Inlet with 45 Percent Intenal Contraction"; Nasa Scientific and Technical Publications; 1975; pp 1-69					
EXAMINER /Charles Freay/				DATE CONSIDERED 06/25/2007			
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

**Date:** January 20, 2004